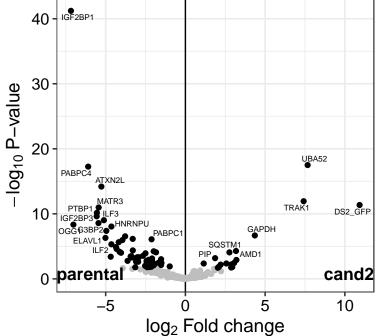
SFig 7F IGF2BP1 40 30 -log<sub>10</sub> P-value 20 PABPC4 DHX9 PABPC1 ILF3 ATXN2L G3BP2 • HNRNPA3 RPSA 10 UBA52 IGF2BP3 ALYREF STAU1 TRIM27 GFP\_link <sub>0</sub> parental

log<sub>2</sub> Fold change

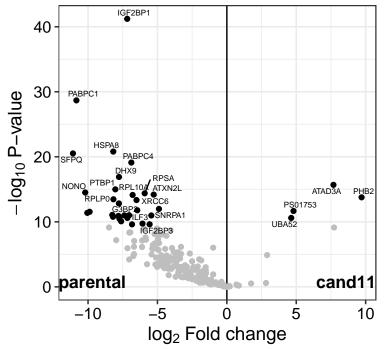
-5

Fig 3A DS1\_GFP PSMA5 PSMD4 40 PSMA1 -log<sub>10</sub> P-value PSMA7 20 TUFM ARF4 SQSTM1 ÇAD IGF2BP1 ATXN2L <sub>0</sub> parental cand1 -5 log<sub>2</sub> Fold change

SFig 7D bottom



SFig 7B bottom



## SFig 7E bottom

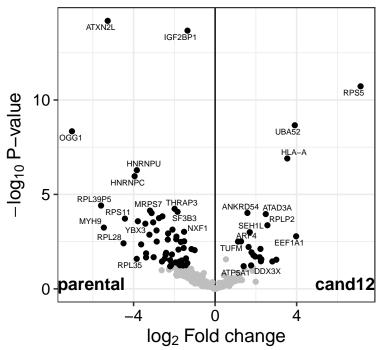


Fig 2F IGF2BP1 40 DS16\_GFP 30 -log<sub>10</sub> P-value PABPC1 20 PABPC4 DHX9 PTBPy DDX5 RPLP0 RPL31 UBA52 XRCC6 10 HSPA8 <sub>0</sub> parental cand16 -1010 log<sub>2</sub> Fold change

SFig 7C bottom

